

Scrubdeck

- City Ranger 2260







2575 mm

Standard equipment:

Water supply

Occurs automatically from the A-frame of the utility machine to all 3 brushes in the front-mounted scrubdeck.

Efficient water system

An innovative water management feature ensures a low water consumption. When the machine does not move, the water is stopped after 1.5 seconds.

Splash guards

The scrubdeck has 1 splash guard at the front and 2 on each side. All 3 splash guards can be adjusted in height in case of wear or replaced with new ones. The splash guards on the sides also function as side skirts and protect the attachment in the event of a collision

Suction nozzle - horizontally

The horizontal placement of the suction nozzle mounted at the rear of the utility machine takes place via a hydraulic raise/lower function from the cabin.

Suction nozzle - vertically

The vertical placement of the suction nozzle mounted at the rear of the utility machine takes place manually via a knurled knob.

Squeegee on suction nozzle

The squeegee on the suction nozzle can be adjusted in height in case of wear or replaced with a new one.

Protection of suction nozzle

In the event of a collision, 2 rubber rollers located on each side of the nozzle will protect the suction nozzle.

Technical specifications

Dimensions		
Length	mm	2575
Width	mm	1470
Height with cabin / roll bar (ROPS)	mm	1939 / 2060
Storage dimensions		
Length (scrubdeck / suction nozzle)	mm	910 / 370
Width (scrubdeck / suction nozzle)	mm	1350 / 1470
Height (scrubdeck / suction nozzle)	mm	580 / 924
Weight		
Weight (scrubdeck / suction nozzle)	kg	110 / 50
Performance		
Working width	mm	1350
Tilting angle (+ / -)		10
Water tank volume	I	100
Number of brushes	pcs.	3
Brush speed (with 2300 rpm engine)	rpm	260
Water flow	l/min.	0,7
Operating speed (recommended)	km/h	5
Turning circle - kerb to kerb	mm	6000
Theoretical performance	m²/h	22000
CE certified according to EU directive		





